

Projects and the Nomad

Michael Ang (07)

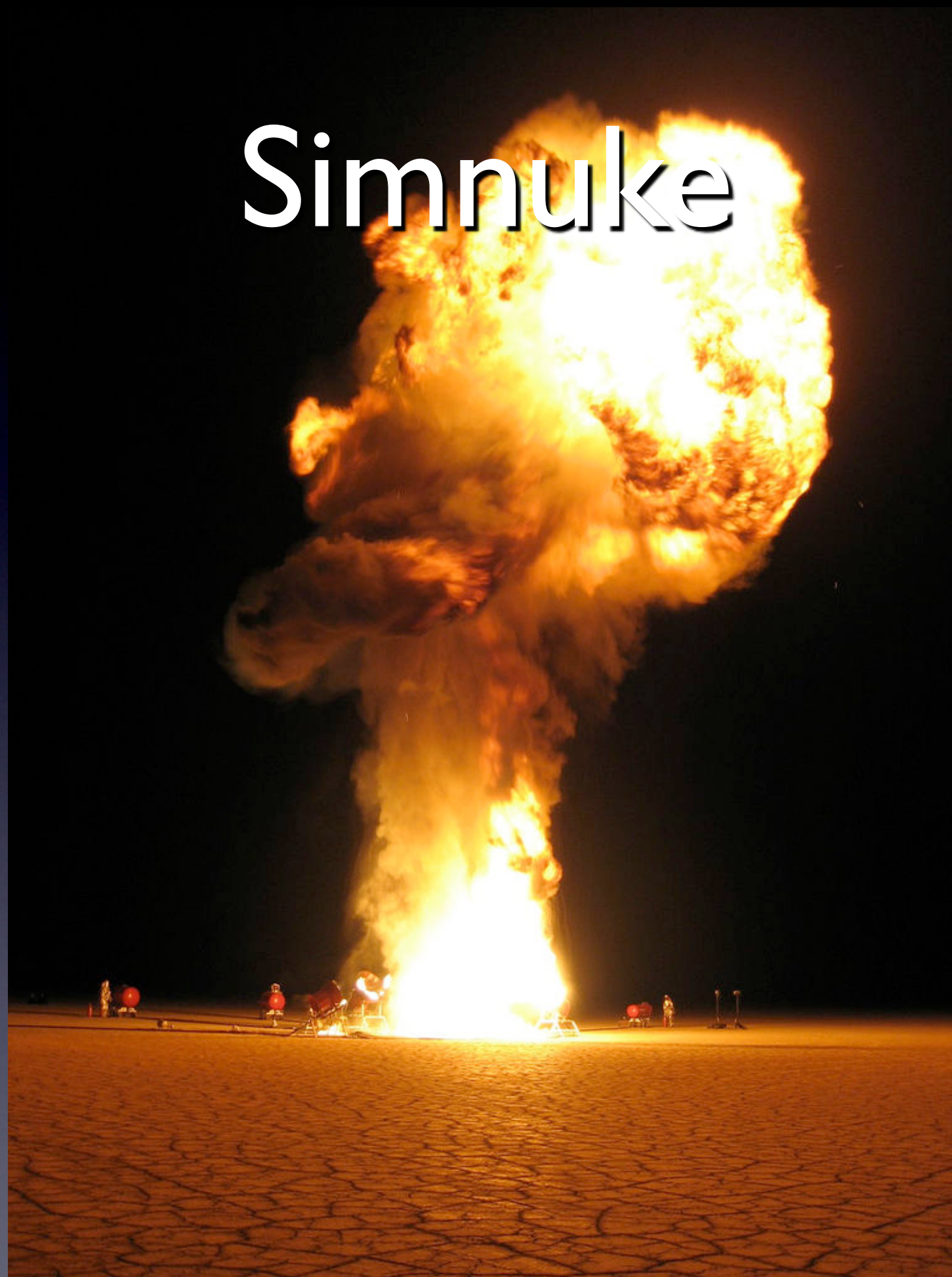
<http://www.michaelang.com>

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Is bigger better?

Simnuke





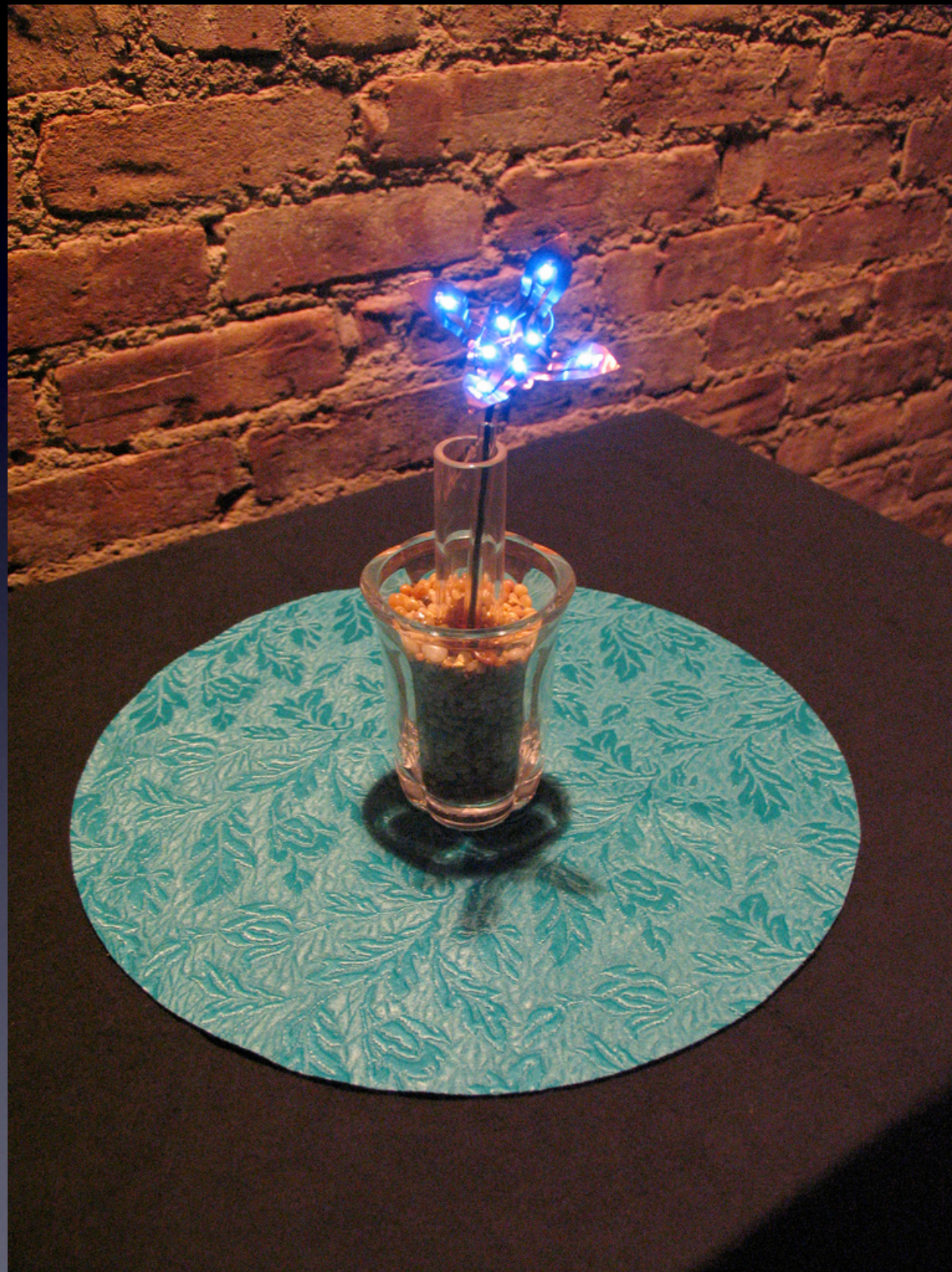
Inverse Parasol





nephology.org

Blue Flower





Maker Faire®

TOCAFFEE

Blue Flower

By Michael Reg

Blue Flower is an electronic sculpture inspired by energy flow and quantum interaction in biology. The shape of the flower is designed to the simultaneous needs of physical structure and electronic circuit design. Each part of the flower is simultaneously part of the electrical circuit and structure.



The flower requires electrical energy to function. Without it, the light does not glow. There is no power supply inside the flower itself. Power is inductively transferred from the wire to the flower. The bulb at the back of the flower is composed of many rings of wire surrounding a ferromagnetic core and has the potential to convert the energy of a changing magnetic field into electricity. The wire provides this energy in the form of a pulsing magnetic field. When the two are together, power is transferred and the relationship between the flower and wire is fulfilled. As the magnetic field the light fades away.

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Strange Attractor







Gigapixels

















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